

## APPLICATION DATA SHEET

### Application Information

Application Type::	Regular
Subject Matter::	Utility
Suggested classification::	435/41,435/71,435/91, 435/131,435/154,435/172
Suggested Group Art Unit::	
CD-ROM or CD-R?::	None
Number of CD disks::	
Number of copies of CDs::	
Sequence submission?::	Paper
Computer Readable form?::	Yes
Number of Copies of CRF::	One
Title::	Microbial Production of Nuclease Resistant DNA, RNA, and Oligo Mixtures
Request for Early Publication?::	No
Request for Non-Publication?::	Yes
Suggested Drawing Figure::	Four
Total Drawing Sheets::	Four
Small Entity?::	Yes
Petition included?::	No

1000435 120501  
T0302T 094200T

**Applicant Information**

Applicant Authority Type:: Inventor  
Primary Citizenship Country:: US  
Status:: Full Capacity  
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**Assignee Information**

Assignee name:: Frayne Consultants

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**Domestic Priority Information**

Application:: Microbial Production of Nuclease Resistant

DNA, RNA, and Oligo Mixtures

Continuity Type:: Non-Provisional of

Parent Application:: unknown

Parent Filing Date:: unknown

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